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- deactivation of the cytotoxic activity following activation of IFN- γ is such that sixty hours after activation with IFN- γ , the residual cytotoxic activity is at least 30% of the maximum cytotoxic activity presented by the macrophages due to IFN- γ activation, with said cytotoxic activity being measured as a percentage of the inhibition of 3-H thymidine incorporation by target tumoral cells, particularly U 937 cells; and

(ii) bispecific antibodies which recognize both a) an antigen of said macrophages, and b) an antigen of a tumoral cell to be targeted by said macrophages.

★4. The method according to claim 3, wherein the macrophages are injected at the same time as the bispecific antibodies.

♣5. The method according to claim 3, wherein the bispecific antibodies are preincubated with macrophages before injection.--

REMARKS

Claims 1 and 2 previously in the case are cancelled herewith, without prejudice. New claims 3-5 are added.

The new claim 3 corresponds to the previous claim 2, and makes more clear the point that not only the bispecific antibodies, but also the macrophages having the

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